3 4 5	Original C	All	jected	\dashv	÷			Res	h num ncelle stricte	nera d	1)	nir	in N	Akh No	nava on-El	lect	ted	Original	A 0	Art 262	Uni 21 App Obje		d 	
2 3 4 5	Cuginal C	All	owed		- -			Res	tricte	nera d	Exar Hus I)	nir	in N	Akh No	n-El	lect	ted nce		\vdash	Art 262	Uni 21 App Obje	oeal ected	d	
2 3 4 5	Cuginal C	All	owed		÷			Res	tricte	nera d	1)		N I	No	n-El	lect	ted nce		\vdash		App Obje	cte	d 	
2 3 4 5	Cuginal C	All	owed		÷			Res	tricte	nera d	1)		N I	No	n-El	lect	ted nce		\vdash		App Obje	cte	d 	
2 3 4 5	Cuginal C	All	owed		÷			Res	tricte	d) at c	ı				CI		\vdash		bje	cte	d 	
2 3 4 5	Cuginal C	All	owed		÷			Res	tricte	d		Date	ı				CI		\vdash		bje	cte	d 	
2 3 4 5					÷			Clair	m	d	[ate		Int	terfe	ren	CI		0	0]
2 3 4 5	Original C	.	Da	ate							[ate	<u>е</u>		T							Date		J
2 3 4 5	Original C	.	Da	ate								ate	e									Date	_	
3 4 5		.			:		i	Final	Original								<u>a</u>	nai				1 1		1 1
3 4 5		.					i	Fina	Origin							:::::	ן מ				1 1	1 1		1 1
3 4 5	0 2							۳	<u></u> ნ] ⊆	∷_5					ŀ	
3 4 5	0L			+	+	1 10	::: <u>L</u> _			1 1							"	ō	1					
3 4 5			+			1 10		-+	51	\vdash	+	_	\vdash				\vdash	101	1 1		+			┿┿
3 4 5				\top	\dashv	+	-		52	+	+	_	Н	-	+			102	1 1		+			+++
5	3	11	11						53	\vdash			П					103			\Box			
	4	11							54				П					104						
l e									55									105						
	6			\perp				_	56	$\sqcup \bot$								106			\sqcup		\perp	
7		$\bot \bot$					_		57	$\sqcup \bot$	_	_	Ш					107	1_1	_	1	\sqcup	\bot	++
(®	<u>9</u>	++-	++		_	1	-		58	\vdash	-							108	1-1		+	- -		+
9		+	++	+	+	+	\vdash		59 60	\vdash	+		$\vdash\vdash$	+	+			109 110	++	+	+	$\vdash \vdash$		+
11		4	++	$\dashv \dashv$	-	+	\vdash		61	++	-		\vdash	+	+	ł	<u> </u>	111	++	+	+	\vdash	+	++
12		++	++	$\dashv \dashv$		+	-		62	++	+		\vdash	\dashv	+	liii	<u> </u>	112	++	+	+	$\vdash \vdash$	+	++
13		╅╼╅╴		-		+-	\vdash		63	+	+		\vdash	\dashv	+	tiiil		113	+-+		╁	-		+
14			++	+ +	\vdash				64				H	\dashv	\top			114	1 1		\dagger	+	_	
15			++						65				П		\top	1::::		115	\top		$\dagger \dagger$	\sqcap	\top	TT
16			\top						66				П					116			\Box			
17	7						E		67									117						
18					\Box				68					\Box				118						
19				_ _		$\perp \perp$:: <u> </u>		69	$\bot \bot$			\sqcup		4_			119	\sqcup		\sqcup	$\sqcup \bot$		$\bot \bot$
20		\bot	_ _			1	<u> </u>		70	\sqcup	4		\sqcup					120	$\bot\bot$	_	\sqcup			
21 22				+			-		71 72	++	\perp		\sqcup	_	-		<u> </u>	121 122	 		$\downarrow \downarrow$	├ -	_ _	+